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(FILE 'HOME' ENTERED AT 13:28:09 ON 03 OCT 2009)

FILE 'MEDLINE, BIOSIS, DISSABS, TOXCENTER, EMBASE, SCISEARCH' ENTERED AT
13:29:04 ON 03 OCT 2009

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L1      1225 S (EYCKERMAN S?/AU) OR (OSTADE X?/AU) OR (TAVERNIER J?/AU)
L2      144 S (VANDERCKHOVE J?/AU) OR (VERHEE A?/AU)
L3      1231 S L1 OR L2
L4      29 S L3 AND (BAIT OR PREY)
L5      12 DUP REM L4 (17 DUPLICATES REMOVED)
L6      1 S L5 AND REVERSE
L7      100 S MAPPIT
L8      100 S MAPPIT?
L9      44 DUP REM L8 (56 DUPLICATES REMOVED)
L10     4 S L9 AND REVERSE
L11     39 S L7 AND (SOCS OR PHOSPHATASE)
L12     11 DUP REM L11 (28 DUPLICATES REMOVED)
L13     1 S L12 AND PY<=2001
L14     1009 S RECEPTOR(50A)(BAIT OR PREY)
L15     29 S L14 AND (SOCS OR PHOSPHATASE)
L16     13 DUP REM L15 (16 DUPLICATES REMOVED)
L17     4 S L16 AND PY<=2001
L18     10 S L14 AND (MEMBRANE(5A)(TWO OR 2)(1A)HYBRID)
L19     5 DUP REM L18 (5 DUPLICATES REMOVED)
L20     0 S (SPLIT(2A)UBIQUITIN)
L21     436 S (SPLIT(2A)UBIQUITIN)
L22     78 S L21 AND PY<=2001
L23     35 DUP REM L22 (43 DUPLICATES REMOVED)
L24     0 S L23 AND (JAK OR TYROSINE OR LPETIN OR EPO OR EPOR OR EPO-R)
L25     16 S L14 AND JAK
L26     7 DUP REM L25 (9 DUPLICATES REMOVED)
L27     2 S L26 AND PY<=2001
L28     139 S MEMBRANE(5A)(BAIT OR PREY)
L29     72 DUP REM L28 (67 DUPLICATES REMOVED)
L30     146 S (MEMBRANE OR TRANSMEMBRANE) (5A) (BAIT OR PREY)
L31     76 DUP REM L30 (70 DUPLICATES REMOVED)
L32     76 S L29 OR L31
L33     51 S L32 AND PY<=2001
L34     14 S ((MEMBRANE OR TRANSMEMBRANE) (5A) (BAIT)) AND PREY
L35     40 S ((MEMBRANE OR TRANSMEMBRANE) (30A) (BAIT)) AND PREY
L36     26 S ((MEMBRANE OR TRANSMEMBRANE) (30A) (PREY)) AND BAIT
L37     41 S L35 OR L36
L38     15 DUP REM L37 (26 DUPLICATES REMOVED)
L39     3 S L38 AND PY<=2001
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=> log y